

=> S HTMP
L1 10 HTMP

=> DUP REM L1
PROCESSING COMPLETED FOR L1
L2 6 DUP REM L1 (4 DUPLICATES REMOVED)

=> D 1

L2 ANSWER 1 OF 6 MEDLINE on STN
AN 2005676836 IN-PROCESS
DN PubMed ID: 16365649
TI 1,1,1-Tris(hydroxymethyl)propane in manganese carboxylate chemistry:
synthesis, structure and magnetic properties of a mixed-valence
[Mn(III)(4)Mn(II)(4)] cluster featuring the novel
[Mn(III)(4)Mn(II)(4)(micro(3)-OR)(6)(micro(2)-OR)(8)](6+) core.
AU Milios Constantinos J; Fabbiani Francesca P A; Parsons Simon; Murugesu
Muralee; Christou George; Brechin Euan K
CS School of Chemistry, The University of Edinburgh, West Mains Road,
Edinburgh, UKEH9 3JJ.. ebrechin@staffmail.ed.ac.uk
SO Dalton transactions (Cambridge, England : 2003), (2006 Jan 14) (2) 351-6.
Electronic Publication: 2005-10-26.
Journal code: 101176026. ISSN: 1477-9226.
CY England: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS NONMEDLINE; IN-DATA-REVIEW; IN-PROCESS; NONINDEXED; Priority Journals
ED Entered STN: 20051222
Last Updated on STN: 20051222

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COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
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